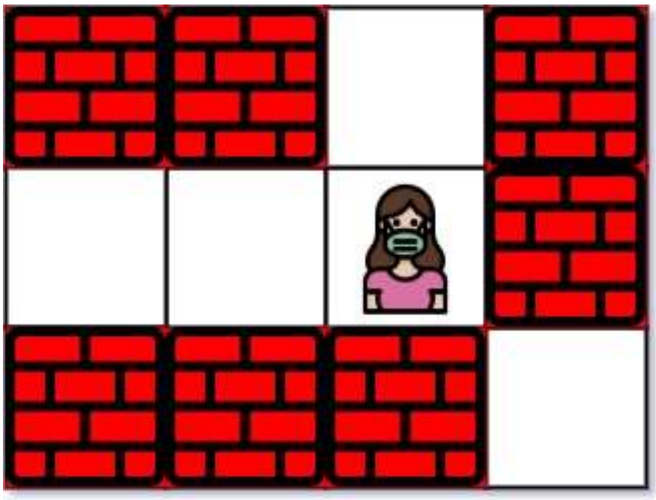
Nearest Exit from Entrance in Maze (View)

You are given an `m x n` matrix `maze` (**0-indexed**) with empty cells (represented as `'.'`) and walls (represented as `'+'`). You are also given the `entrance` of the maze, where `entrance = [entrance_row, entrance_col]` denotes the row and column of the cell you are initially standing at.

In one step, you can move one cell **up**, **down**, **left**, or **right**. You cannot step into a cell with a wall, and you cannot step outside the maze. Your goal is to find the **nearest exit** from the `entrance`. An **exit** is defined as an **empty cell** that is at the **border** of the `maze`. The `entrance` **does not count** as an exit.

Return *the **number of steps** in the shortest path from the* `entrance` *to the nearest exit, or* `-1` *if no such path exists.*

Example 1:



```
Input: maze = [["+","+",".","+"],[".",".",".","+"],["+","+","+","."]], entrance =
[1,2]

Output: 1

Explanation: There are 3 exits in this maze at [1,0], [0,2], and [2,3].

Initially, you are at the entrance cell [1,2].

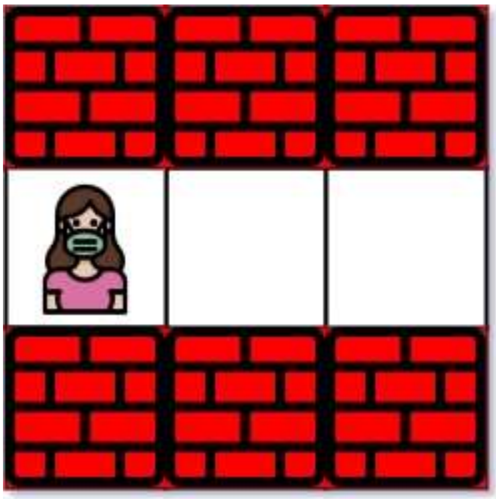
- You can reach [1,0] by moving 2 steps left.

- You can reach [0,2] by moving 1 step up.

It is impossible to reach [2,3] from the entrance.

Thus, the nearest exit is [0,2], which is 1 step away.
```

Example 2:



```
Input: maze = [["+","+","+"],[".",".","."],["+","+","+"]], entrance = [1,0]

Output: 2

Explanation: There is 1 exit in this maze at [1,2].

[1,0] does not count as an exit since it is the entrance cell.

Initially, you are at the entrance cell [1,0].

- You can reach [1,2] by moving 2 steps right.

Thus, the nearest exit is [1,2], which is 2 steps away.
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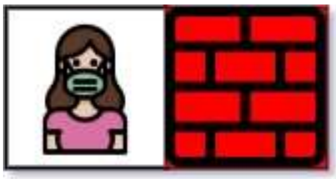
Example 3:



```
Input: maze = [[".","+"]], entrance = [0,0]

Output: -1

Explanation: There are no exits in this maze.
```

Constraints:

- `maze.length == m`
- `maze[i].length == n`
- `1 <= m, n <= 100`
- `maze[i][j]` is either `'.'` or `'+'`.
- `entrance.length == 2`
- $0 <= entrance_{row} < m$
- $0 <= entrance_{col} < n$
- `entrance` will always be an empty cell.